Title of Article	Author(s)	Subject Areas										Number/Pages
		Administration	Air Quality	Disease Prevention	Food Protection	Education/Professionalism	Institutional Env. Health	Physical/Chemical Hazards	Solid/Hazardous Waste	Water/Wastewater	Techniques	
An Academic Perspective on Environmental Health Professional Education	Amer El-Ahraf, Dr. P.H.					X						5/232
AID Sponsors Research on Malaria Vaccine	Staff			X								4/215
An Analysis of Formaldehyde Concentrations in Mobile and Conventional Homes	Ingrid M. Ritchie, Ph.D. Robert G. Lehnen, Ph.D.		X	X				X				6/300–305
Assessment of the Health Risks and Handling of Products in Foodservice Establishments	Steven R.Anderson				X			X				4/200–201
The Chemical Industry's Record in Environmental Health	Perry J. Gehring, Ph.D.							X				2/58–61
Clark County (Nevada) Environmental Health—Big City Operations		X			X			X		X	X	3/153–157
DDT-Type Compounds in Blood of Persons from Ciudad Juarez, Mexico	Adolfo A. Gonzales Keith A. Redetzke, Ph.D. Howard G. Applegate, Ph.D.							X				4/189–191
Educational Challenges in Toxicology	Robert L. Dixon					X						3/136–139
Effect of Soil Depth on Wastewater Renovation	Reza M. Khanbilvardi David A. Long									X		4/184–188
Environmental Engineering and Public Health Aspects of Alternate Dairy Waste Management Techniques Designed to Protect Ground Water Quality	Amer El-Ahraf, Dr. P.H. W. Van Willis Frank Moses Labib Mowafy, Ph.D.								X	X	X	1/15–19
Environmental Health Data Processing—It Works!	Dudley J. Conner Anita Travis	X									X	5/246–248
Environmental Health in a Refugee Camp In an Isolated Area in Honduras	Joy Keniston-Longree	X		X	X					X		3/130–135
EPA Restricts Wood Preservatives	Staff							X				2/71
Ethylene Dichloride/Ethylene Glycol Spill In a Major Water Resource in British Columbia	Kenneth L. Christian William P. Moorehead	X						X			X	4/192–196
Farm Accidents and Injuries: A Review And Ideas for Prevention	Carleen H. Stoskopf Jonathan Venn, Ph.D.			X				X			X	5/250–252
Giardiasis: An Overview of its Public Health Significance	Daniel E. Raidt Louiis J. Acierno, M.D.			X						X		6/297–299
Illness in an Office Building With Limited Fresh Air Access	Philip R. Taylor, M.D. Barbara J. Dell'Acqua Mark S. Baptists Ho-Ling Hwang Robert A. Sovik		X	X				X				1/24–27
An Inspectional Form to Evaluate Temperatures in Foodservice Establishments	Frank L. Bryan, Ph.D.				X						X	3/127–129
The Leavenworth, Washington Case: Envrionmental Concerns with a Water Treatment Plant Failure	William L. Carberry Jeffrey R. Deffenbach George Schlender, Ann Jensen Theodore F. Wetzler, Ph.D. Foppe B. DeWalle, Ph.D.			X						X		1/10–14
Management Program to Control Flies and Odor in Poultry Manure Storage and Disposal	Marlena R. Guhlke	X		X					X		X	6/314–317
New RCRA Expands Coverage, Authority	Staff	X							X			5/248
The Occupational Safety and Health Act: The National Policy for the Prevention of Work-Related Illness	Bailus Walker, Jr., Ph.D.	X		X				X				1/20–23
Organizing Environmental Health Faculty An Idea Whose Tiime Has Come	Amer El-Ahraf, Dr. P.H.	X				X						1/4
Organochlorine Pesticides in Blood of Persons from El Paso, Texas	Marsha L. Mossing Keith A. Redetzke, Ph.D. Howard G. Applegate, Ph.D.			X				X				6/312–313
Plague Surveillance Using Wild Boar and Wild Carnivore Sentinels	James H. Nelson, M.D. Robert H. Decker Alan M. Barnes, Ph.D. Bernard C. Nelson, Ph.D. Thomas J. Quan, Ph.D. Alan R. Gillogly Gary S. Phillips			X							X	6/306–309
Polluting Sewers Brough Under Control	Robert S. Morse Helen M. Eckrich	X								X	X	2/68–70
A Port Solves Environmental Problems	Geraldine Knatz, Ph.D.	X	X					X	X	X	X	5/233–240

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Procedures for Local Health Agencies to Institute a Hazard Analysis Critical Control Point Program for Food Safety Assurance in Foodservice Operations	Frank L. Bryan, Ph.D.	X		X	X						X	5/241–245
A Primary Survey of Hot Pools in Marion County, Indiana	Cynthia Parrett Olson			X				X		X		4/197–199
Radon and Its Progeny in the Indoor Environment	Mark Tartaglia; Salvatore R. DiNardi, Ph.D.; Jerry Ludwig		X					X				2/62–67
Recent Advances in Coliform Methodology for Water Analysis	Mark W. LeChevallier and Gordon McFeters			X						X	X	1/5–9
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Registration for Sanitarians in the United States—An Update	Mel Monkelis					X						3/121–126
Road Salt Contaminates Well, Causes Health Hazard	David Scheel	X		X				X		X	X	4/202–203
Sulfiting Agents in Foods	David E. Hartley			X	X			X				1/14
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Unique Solar Generating Station Operates In California	Richard L. Roberts										X	1/28
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Use of the Conveyance Method in Design And Analysis of Pressurized Effluent Distribution Systems	Patrick Vosse, Ph.D.									X	X	4/180–183
Virginia's Trash Mountain Popular Recreation Area	Rowland E. Dorer								X		X	3/146
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